

Day : Thursday

Date: 7/6/2006

Time: 14:24:01

**PALM INTRANET**

Inventor Information for 10/786735

Inventor Name	City	State/Country
HEGDE, PARAG L.	GREENSBURG	PENNSYLVANIA
PRICHARD, PAUL D.	GREENSBURG	PENNSYLVANIA
HYATT, GREGORY A.	BARRINGTON	ILLINOIS

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060111019 A1	US- PGPUB	20060525	13	Toolholder	451/6		Hyatt; Gregory A. et al.
US 20050186044 A1	US- PGPUB	20050825		Process for machining	409/132		Hegde, Parag L. et al.
US 20050047885 A1	US- PGPUB	20050303	17	Method and assembly for rotating a cutting insert during a turning operation and inserts used therein	409/132	409/135; 409/165; 409/232	Hyatt, Gregory A. et al.
US 20040218987 A1	US- PGPUB	20041104		Cutting tool for rough and finish milling	407/34		Sheffler, Glenn W. et al.
US 20030129032 A1	US- PGPUB	20030710		Selectively biased tool and methods of using the same	408/147	408/180; 408/59; 82/1.5	Hyatt, Gregory Aaron et al.
US 20030086769 A1	US- PGPUB	20030508		Apparatus and methods for producing a curved tooth	409/76	409/138; 409/66; 83/875	Hyatt, Gregory A.
US 20030009949 A1	US- PGPUB	20030116		Abrasive article with optimally oriented abrasive particles and method of making the same	51/297		Prichard, Paul D. et al.
US 20020173247 A1	US- PGPUB	20021121		Machining device and methods	451/56	451/178; 451/449; 451/450	Hyatt, Gregory A.
US 20020069547 A1	US- PGPUB	20020613		Method and instrument for gauging a workpiece	33/542		Hyatt, Gregory Aaron et al.
US 20010034196 A1	US- PGPUB	20011025		Distal end honing device	451/61		Hyatt, Gregory Aaron et al.
US 20010022920 A1	US- PGPUB	20010920		Selectively biased tool and methods of using the same	408/1R	408/147; 408/59	Hyatt, Gregory Aaron et al.
US 6901797 B2	USPAT	20050607		Method and instrument for gauging a workpiece	73/37.5	33/543; 33/543.1; 33/544.4; 33/544.5; 33/644; 73/37.6; 73/37.9	Hyatt; Gregory Aaron et al.

US 6729810 B2	USPAT	20040504		Selectively biased tool and methods of using the same	408/1R	408/147; 82/1.11; 82/1.5	Hyatt; Gregory Aaron et al.
US 6669745 B2	USPAT	20031230		Abrasive article with optimally oriented abrasive particles and method of making the same	51/297	51/293; 51/295; 51/307; 51/308; 51/309	Prichard; Paul D. et al.
US 6594845 B1	USPAT	20030722		Brushing tool and method of using the same	15/88	15/104.05; 15/104.095; 15/21.1	Hyatt; Gregory Aaron et al.
US 6585571 B2	USPAT	20030701		Distal end honing device	451/61	451/504; 451/51	Hyatt; Gregory Aaron et al.
US 6536998 B2	USPAT	20030325		Selectively biased tool and methods of using the same	408/147	408/180; 408/59; 82/1.5	Hyatt; Gregory Aaron et al.
US 6270295 B1	USPAT	20010807		Tool with selectively biased member and method of using the same	408/1R	408/147; 408/156; 408/59; 408/83; 82/1.11; 82/1.5	Hyatt; Gregory Aaron et al.
US 6196773 B1	USPAT	20010306		Tool with control of a fluid axis using reference information from other tool axes	408/1R	408/13; 408/147; 408/16; 408/57; 82/1.11; 82/1.5	Hyatt; Gregory Aaron et al.
US 5993297 A	USPAT	19991130		Superabrasive grinding wheel with integral coolant passage	451/53	451/450; 451/541	Hyatt; Gregory Aaron et al.
US 5939151 A	USPAT	19990817		Method and apparatus for reactive plasma atomization	427/576	118/50; 118/723VE; 118/726; 427/216; 427/250; 427/295; 427/318	Prichard; Paul D. et al.
US 5800252 A	USPAT	19980901		Fluid-activated variable honing tools and method of using the same	451/61	451/164; 451/180; 451/481; 451/505	Hyatt; Gregory Aaron
US 5775853 A	USPAT	19980707		Machining method and multi-function tool	408/1R	408/119; 408/130; 408/239R;	Keefer; Gary L. et al.

						408/56; 408/59	
US 5678962 A	USPAT	19971021		Integral boring and threading tool and method	409/66	408/222; 409/74; 470/199	Hyatt; Gregory Aaron et al.
US 5540526 A	USPAT	19960730		Fluid bearing tool and a method for forming the same	408/1R	408/54; 408/57; 408/708	Hyatt; Gregory A. et al.
US 5309976 A	USPAT	19940510		Continuous pour directional solidification method	164/457	164/122.1; 164/122.2	Prichard; Paul D. et al.